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cancel
8 a controller, said controller displays the caller information in said display
9 unit, and searches said memory, and when the transmitted caller information
10 coincides with caller information in the memory, the caller group information
11 which relates to the transmitted caller information is identified and displayed.

Sub
Fig
2. (Amended) The telephone apparatus of claim 1, further comprising:
2 a dial signal generator for generating a dial signal, and
3 a transmission operation unit for instructing transmission of the dial signal,
4 wherein said controller, when making a call, reads out caller information in
5 a specified group from said memory and displays in said display unit on the basis of
6 the operation of said operation unit, and generates a dial signal of telephone number
7 included in the caller information displayed in said display unit on the basis of the
8 instruction of said transmission operation unit.

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Sub C2
3. (Amended) A telephone apparatus comprising:
2 an information detector for detecting transmitted caller information,
3 an operation unit for registration of caller group information which relates to
4 the caller information,
5 a memory for storing caller information and related caller group
6 information,
7 a display unit,
8 a light source for emitting a plurality of color lights for illuminating said
9 display unit, and

10 a controller for controlling said light source,

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11 wherein said light source emits a first color light when the caller information
12 detected by said information detector coincides with the caller information stored in
13 said memory and said controller causes the identification and display of said caller
14 group information, and said light source emits a second color light when the caller
15 information detected by said information detector does not coincide with caller
16 information stored in said memory .

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1 4. (Amended) The telephone apparatus of claim 3, further comprising:

Sub E
an instruction unit for instructing to register at least a part of information of
the caller information stored in said memory as caller group information,

4 wherein said light source emits a third color light when the caller
5 information detected by said information detector coincides with the information
6 stored as the caller group information in said memory.

B2 Sub F
1 5. (Twice Amended) The telephone apparatus of claim 1,

2 wherein the caller information stored in said memory contains at
3 least a telephone number.

Sub C3
1 6. (Amended) A telephone apparatus comprising:

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2 a plurality of sub units,

3 an information detector for detecting transmitted caller information,

4 a caller information memory for storing the caller information detected by
5 said information detector,

6 a response information memory for storing the sub unit information of the
7 sub unit answering the call and the caller information detected by said information
8 detector,

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9 a sub unit specifying caller information memory for storing the sub unit
10 information and the caller information detected by said information detector when
11 the answering sub unit specifies, and

12 a controller,

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13 wherein said controller, when detecting that the caller information
14 stored in said sub unit specifying caller information memory coincides with the
15 caller information detected by said information detector, calls a sub unit
16 corresponding to the sub unit information being read out from said sub unit
17 specifying caller information memory.

1 7. (Amended) The telephone apparatus of claim 6,

2 wherein said controller, when judging that the caller information
3 stored in said sub unit specifying caller information memory does not coincide with
4 the caller information detected by said information detector in the case of incoming
5 call, calls all of said sub units .

1 8. (Twice Amended) The telephone apparatus of claim 6,

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2 wherein said controller stores the sub unit information stored in said
3 response information memory and the caller information in said sub unit specifying
4 caller information memory, on the basis of the sub unit specifying instruction signal
5 from the answering sub unit.

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9. (Amended) The telephone apparatus of claim 3,

2 wherein the caller information stored in said memory contains at
3 least a telephone number.

10. (Amended) The telephone apparatus of claim 4,

2 wherein the caller information stored in said memory contains at
3 least a telephone number.

11. (Amended) The telephone apparatus of claim 7,

wherein said controller stores the sub unit information stored in said
response information memory and the caller information in said sub unit specifying
caller information memory, on the basis of the sub unit specifying instruction signal
from the answering sub unit.
